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Atty Docket No.
99-054Serial No
09/661,816Applicant
John Robert Patterson et alFiling Date
9/14/00Group
Not Yet Assigned

U.S. Patent Documents

EXAMINER INITIALS		DOCUMENT NUMBER	DATE	NAME	Class/Subclass	FILING DATE IF APPROPRIATE
RH	AA	2,935,763	5/10/60	Newman et al		
	AB	3,161,560	12/15/64	Paquin et al		
	AC	3,309,438	3/14/67	Bergstein et al		
	AD	3,619,344	11/9/71	Wolinski et al		
	AE	4,051,280	9/27/77	Mellows		
	AF	4,102,720	7/25/78	Kaneko et al		
	AG	4,150,077	4/17/79	Slocumb		
	AH	4,168,251	9/18/79	Schnizel et al		
	AI	4,737,532	4/12/88	Fujita et al		
	AJ	5,406,768	4/18/95	Giuseppe et al		
RH	AK	5,439,749	8/8/95	Klasell et al		

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		DOCUMENT NUMBER	DATE	COUNTRY	Class/Subclass	Translation Yes/No
RH	AL	FR2514773	4/22/83	France		English Abstract
	AM	AU83-17916	8/19/83	Australia		Yes
	AN	EP284058A2	9/28/88	EPO		Yes
	AO	EP747419A2	12/11/96	EPO		Yes
RH	AP	EP807510A1	11/19/97	EPO		Yes

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

RH	AR	Search Report, European Patent Office for EP Patent Application No. 307762.5-2109, 2/5/01
	AS	Schut, Jan H., "Wood is Good for Compounding, Sheet & Profile", Plastics Technology Online, March 1999, www.plasticstechnology.com/articles/199903fal.html
RH	AT	Bhadauria, C.S., et al., "Development of PVC/Woodflour Composites...", Popular Plastics Annual, pp.87-89, 1978.

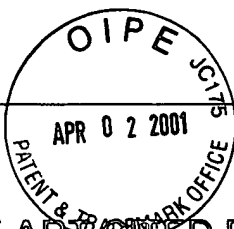
Examiner

Mark Hall

Date Considered

10/22/01

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EXAMINER INITIALS		DOCUMENT NUMBER	DATE	NAME	Class/Subclass	FILING DATE IF APPROPRIATE
RH	AA	5,441,801	8/15/95	Deaner et al		
	AB	5,486,553	1/23/95	Deaner et al		
	AC	5,497,594	3/12/96	Giuseppe et al		
	AD	5,516,472	5/14/96	Laver		
	AE	5,518,677	5/21/96	Deaner et al		
	AF	5,539,027	7/23/96	Deaner et al		
	AG	5,585,155	12/17/96	Heikkila et al		
	AH	5,695,874	12/9/97	Deaner et al		
	AI	5,700,555	12/23/97	Grill		
	AJ	5,738,935	4/14/98	Turk et al		
RH	AK	5,746,958	5/5/98	Gustafsson et al		

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		DOCUMENT NUMBER	DATE	COUNTRY	Class/Subclass	Translation Yes/No
	AL	WO98/19838	5/14/98	WIPO		Yes
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	AO					
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OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

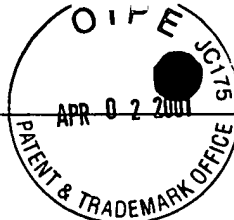
RH	AR	Rogalski, M. E., et al., "Poly(Vinyl-Chloride) Wood Fiber Composites", ANTEC - Soc. Plast. Eng., pp 1436-1440, 1987.
	AS	Kokta, B.V., et al., "Composites of Polyvinyl Chloride-Wood Fibers...", J. Vinyl Tech., Vol. 12, No. 3, pp. 146-153, Sept. 1990.
RH	AT	Mantuana, L. M., et al., "Influence of Interfacial Interactions on the Properties of PVC/Cellulosic Fiber Composites", Annu. Tech. Conf.-Soc. Plast. Eng., 56 th (Vol. 3), 3313-3318 (1998).

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LM	AA	5,759,680	6/2/98	Brooks et al		
	AB	5,773,138	6/30/98	Seethamraju et al		
	AC	5,827,462	10/27/98	Brandt et al		
	AD	5,827,607	10/27/98	Deaner et al		
	AE	5,847,016	12/8/98	Cope		
	AF	5,854,295	12/29/98	Suh et al		
	AG	5,858,522	1/12/99	Turk et al		
	AH	5,866,264	2/2/99	Zehner et al		
	AI	5,866,641	2/2/99	Ronden et al		
	AJ	5,882,564	3/16/99	Puppini		
LH	AK	5,932,334	8/3/99	Deaner et al		

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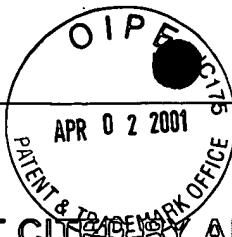
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LM	AR	Matuana, L. M., et al., "Cell Morphology and Property Relationships of Microcellular Foamed PVC/Wood-Fiber Composites", Poly. Eng. And Sci., Vol. 38, No. 11, 1862-1872, Nov. 1998.
	AS	Matuana, L. M., et al., "Processing and Cell Morphology Relationships for Microcellular Foamed PVC/Wood-Fiber Composites", Poly. Eng. And Sci., Vol. 37, No. 7, 1137-1147, July 1997.
LM	AT	Matuana-Malanda, L., et al., "Production of Microcellular Foamed PVC/Wood-Fibre Composites...", Ann. Tech. Conf.-Soc. Plast. Eng., (ANTEC) 1900-1907 (1996).

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<i>mt</i>	AA	5,973,035	10/26/99	Medoff et al		
	AB	5,981,067	11/9/99	Seethamraju et al		
	AC	5,985,429	11/16/99	Plummer et al		
	AD	5,997,784	12/7/99	Karnoski		
	AE	6,004,668	12/21/99	Deaner et al		
	AF	6,007,656	12/28/99	Heikkila et al		
	AG	6,015,611	1/18/00	Deaner et al		
	AH	6,015,612	1/18/00	Deaner et al		
	AI	6,054,207	4/25/00	Finley		
	AJ	6,083,601	7/4/00	Prince et al		
<i>mt</i>	AK	6,122,877	9/26/00	Hendrickson et al		

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<i>mt</i>	AR	English, Brent, "Wood-Plastic Materials and Processes: A Look at Twenty Five Years of Patent Activity", English Engineering and Consulting, pp. 60-72, December 5, 2000.
	AS	JP Patent Application Translation, Pat. App. No. Hei 7-315193 (95-315193), 6/17/97
<i>mt</i>	AT	JP Patent Application Translation, Pat. App. No. Sho 60-226348, 4/20/87

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RM	AR	JP Patent Application Translation, Pat. App. No. Sho 57-52457, 10/5/83
I	AS	JP Patent Application Translation, Pat. App. No. Sho 59-50276, 10/3/85
RM	AT	JP Patent Application Translation, Pat. App. No. Sho 58-168429, 4/6/85

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Filing Date 9/14/2000	Group 1712

U.S. Patent Documents

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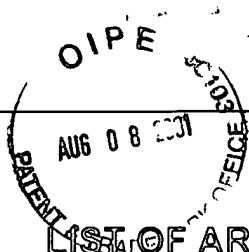
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RM	AA	6,253,527 B1	07/03/01	De Zen	 RECEIVED AUG 13 2001 TC 1700	01/08/99
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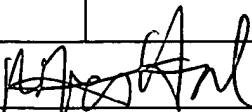
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	AA	5725939	3/10/98	Nishibori		
	AB	5869138	2/9/99	Nishibori		
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AR	"INTEQUE EinWood (TM)", http://www.einwood.com/einwood/einw-main.htm , 1 page downloaded on 8/2/01.
AS	"INTEQUE EinWood (TM)", http://www.einwood.com/einwood/einw-appli.htm , 1 page downloaded on 8/2/01.
AT	"INTEQUE EinWood (TM)", http://www.einwood.com/einwood/einw-tech.htm , 3 pages downloaded on 8/2/01.

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